

**STATEMENT OF WORK  
FOR THE  
STANDARDIZED  
BARE BASE  
LAUNDRY FACILITY  
NSN 3510-01-165-6845  
Inspect Repair Only As Necessary  
(IROAN)**

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STATEMENT OF WORK FOR THE  
STANDARDIZED BARE BASE LAUNDRY FACILITY  
Inspect Repair Only As Necessary (IROAN)  
NSN 3510-01-165-6845

**1.0 SCOPE.** This Statement of Work (SOW) establishes and sets forth tasks and identifies the work efforts that shall be performed by the Contractor in the IROAN effort of the Standardized Bare Base Laundry Facility, hereafter referred to as the Laundry Unit. This document contains requirements to restore the Laundry Unit to Condition Code "A." Condition Code A is defined as "serviceable/issuable without qualification, new, used, repaired or reconditioned materiel which is serviceable and issuable to all customers without limitation or restriction, including materiel with more than six months shelf-life remaining." National Stock Number (NSN) 3510-01-165-6845 shall be known as the Laundry Unit, Bare Base.

**1.1 Background.** IROAN is defined as "That maintenance technique which determines the minimum repairs necessary to restore equipment components or assemblies to prescribed maintenance serviceability standards by utilizing all available diagnostic equipment and test procedures in order to minimize disassembly and parts replacement."

**2.0 APPLICABLE DOCUMENTS.** The following documents form a part of this SOW to the extent specified. Unless otherwise specified, the issues of these documents are those listed in the Department of Defense Index of Specifications and Standards (DoDISS) and supplement thereto which is in effect on the date of solicitation. In the event of conflict between the documents referenced herein and the contents of this SOW, the contents of this SOW shall be the superseding requirement.

**2.1 Military Specifications**

MIL-C-46168	Coating, Aliphatic Polyurethane, Chemical Agent Resistant
MIL-C-53039	Coating, Aliphatic Polyurethane, Single Component, Chemical Agent Resistant

**2.2 Military Standards**

MIL-STD-129	DoD Standard Practice for Military Marking
MIL-STD-130	Identification Marking of US. Military Property
MIL-STD-461	Requirements for the Control of Electromagnetic Interference Characteristics of Subsystems and Equipment
MIL-STD-2073-1D	DoD Standard Practice for Military Packaging

### 2.3 Other Government Documents and Publications

DOD 4160.21-M-1	Defense Demilitarization Manual
DOD 4000.25-1-M	MILSTRIP Manual
SL-3-09950A	Field Laundry Unit
TM 09950A-14/1 M/S	Laundry Facility, Std Bare Base
TM 09950A-14/1 M/S, CH00A	Laundry Facility, Std Bare Base
TM 09950A-14/1 M/S, Supplement 1	Laundry Facility, Std Bare Base
TM 3080-12	Corrosion Prevention and Control for Marine Corps Equipment
TM 3080-50	Corrosion Control Procedures Depot Maintenance Activities for Marine Corps Equipment
TM 4700-15/1H	Ground Equipment Record Procedures
TM 4750-15/1	Painting and Registration Marking for Marine Corps Combat and Tactical Equipment
TM 4750-15/2	Camouflage Paint Patterns

#### Military Handbooks (For Guidance)

MIL-HDBK-61	Configuration Management Guidance
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### 2.4 Industry Standards

ANSI/ISO/ASQC Q9002-1994	Quality Systems-Model for Quality Assurance in Production, Installation, and Servicing
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#### Industry Standards (For Guidance)

ANSI/EIA-649	National Consensus Standard for Configuration Management
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Copies of Military Specifications and Standards are available from the DOD Single Stock Point, Document Automation and Production Service, Building 4/D, 700 Robbins Avenue, Philadelphia, PA 19111-5094, Telephone (215) 697-2179 or DSN 442-2179, or <http://www.dodssp.daps.mil>. Copies of other government documents and publications required

by contractors in connection with specific SOW requirements shall be obtained through the Contracting Officer: Contracts Department (Code 891), P.O. Drawer 43019, 814 Radford Blvd., Albany, Georgia 31704-3019, commercial telephone number (229) 639-6753 or DSN 567-6753. Copies of engineering drawings, if applicable, shall be obtained from Supply Chain Management Center, Attn; Code 583-1, 814 Radford Blvd STE 20320, Albany, Georgia 31704-0320, commercial telephone number (229) 639-6410 or DSN 567-6410.

### 3.0 REQUIREMENTS

3.1 General Tasks. In fulfilling the specified requirements, the Contractor shall:

- a. Provide materials, labor, facilities, missing parts, and repair parts necessary to inspect, diagnose, restore, and test the Laundry Unit. Upon completion of IROAN, repaired equipment shall be Condition Code "A".
- b. Provide all tools and test equipment required to test, inspect, repair, and calibrate the Laundry Unit.
- c. Conduct in-process and final on-site testing for witness by a Marine Corps Systems Command (MCSC) (Code CSLE), Albany, Georgia, representative.
- d. Be responsible for all structural, electrical and mechanical requirements associated with the restoration of the Laundry Unit.

3.2 Detail Tasks. The following tasks describe the different phases for IROAN of the Laundry Unit.

3.2.1 Phase I - Pre-Induction. The Contractor shall perform a pre-induction inspection analysis for each Laundry Unit using the Contractor's diagnosis, inspection and testing techniques to determine extent of work and parts required. This inspection shall include all items associated with the Laundry Unit as found in TM 09950A-14/1 M/S, TM 09950A-14/1 M/S CH00A, TM 09950A 14/1 M/S Supplement 1 and SL-3-09950A. These findings shall be annotated on a Pre-Induction Checklist (Appendix A) and shall be provided to the government in accordance with Paragraph 4.0 of this SOW.

3.2.2 Phase II - IROAN. After pre-induction tests and inspections have been completed, repair of the Laundry Unit shall be accomplished in accordance with this SOW. Deficiencies noted on the Pre-Induction Checklist during Phase I shall be repaired/replaced. Components or assemblies shall not be disassembled for replacement of mandatory parts unless that part has failed, or the component assembly wherein the part is located is disassembled for repair.

- a. Pre-Induction Checklist - Information recorded on the Pre-Induction Checklist report shall be used as a guide to repair the Laundry Unit system in accordance with this SOW.

b. Technical Instruction (TI) - All TI's not previously applied to the Laundry Unit shall be applied during the IROAN and shall be annotated on Equipment Record Jacket in accordance with TM 4700-15/1H.

c. Corrosion - For corrosion prevention and treatment use TM 3080-12 and TM 3080-50.

d. Fluid Leaks - The following shall be used as a guide in determining degree of fluid loss:

(1) Class I - Seepage of fluid (as indicated by wetness or discoloration) not great enough to form drops.

(2) Class II - Leakage of fluid great enough to form drops, but not enough to cause drops to fall from the item being checked/inspected.

(3) Class III- Leakage of fluid great enough to form drops that fall from the item being checked/inspected.

**NOTE:**

A Class I Leak, except in fuel or brake systems, is an acceptable condition at any time and does not require corrective action.

e. Belts - Replace all.

f. Data Plates - All required data plates and decals shall be in place and shall be legible. Each repaired Laundry Unit shall have an IROAN data plate affixed to the main unit in close proximity to the existing data plate. The data plate shall meet the requirements of MIL-STD-130 and TM 4750-15/2.

g. Painting/Coating (Exterior/Interior) - If painting/coating is required, refer to TM 4750-15/1 and TM 4750-15/2. The Laundry Unit shall be cleaned in accordance with TM 3080-50, Chapter 4, and coated with Aliphatic Polyurethane Coating, in accordance with MIL-C-46168 or MIL-C-53039.

h. Demilitarization - All end items that are identified as non-repairable and require demilitarization codes, shall be reported to the MCSC (Code CSLE), Albany, Georgia, representatives, who will provide disposition instructions in accordance with DOD 4160.21-M-1.

i. Electromagnetic Emission - All requirements pertaining to control of electromagnetic interference, emission and susceptibility shall be in accordance with MIL-STD-461.

j. Hardware

(1) Replace broken, unserviceable and/or missing hardware including nuts, bolts, screws, washers, turnlock fasteners, mandatory replacement items, safety and one-time use items, etc., in

accordance with TM 09950A-14/1 M/S and SL-3-09950A. Unserviceable would include any of the above that failed to function properly.

(2) Ensure proper hardware locking devices are present and operational on all moving mechanical assemblies.

(3) Hardware normally supplied with commercial parts shall be used unless specifically prohibited.

k. Hoses - All hoses and fittings shall be visually inspected for damage or deterioration. Any hose showing signs of leakage, kinking or separation of outer coating shall be replaced. This inspection shall be performed during the Pre-induction inspection of the Laundry Unit.

l. Cable Assemblies - All cables and cable connections shall be tested and visually inspected for damage or corrosion. Any cable or cable connector showing signs of damage, corrosion or separation of outer coating shall be repaired/replaced and tested with its respective component/assembly to assure satisfactory compliance with all operational tests.

m. Filters - Replace all.

### 3.2.3 Phase III - Inspection, Testing and Acceptance

a. Inspection, Testing and Acceptance of the Laundry Unit shall be conducted in accordance with TM 09950A-14/1 M/S.

b. The Contractor shall be responsible for conducting required tests and shall ensure all necessary personnel are available to complete the final acceptance. Acceptance tests shall be held at the Contractor's facility. MCSC (Code CSLE), Albany, Georgia, representatives shall be given a minimum of two weeks notice prior to beginning acceptance testing. The test area shall be cleared of all equipment parts, components, etc., not required for the test.

c. The Contractor shall be responsible for correcting any deficiencies identified during inspection/testing. MCSC (Code CSLE), Albany, Georgia, representatives may require the Contractor to repeat tests or portions thereof, if the original tests fail to demonstrate compliance with this SOW.

d. Acceptance testing on all Laundry Units repaired under the provisions of this SOW shall be accomplished in accordance with TM 09950A-14/1 M/S. Operational Tests are to be conducted on each Laundry Unit upon completion of repairs and prior to the equipment being returned to stock, to insure the unit will perform as required.

### 3.2.4 Phase IV - Packaging, Handling, Storage and Transportation (PHS&T).

a. The contractor shall be responsible for the preservation and packaging of items being repaired under the terms of this statement of work. Items scheduled for long-term storage or

shipment to overseas destinations shall be in accordance with the Level "A" requirements of MIL-STD-2073-1D, Method 10. Items being scheduled for domestic shipment, immediate use or short-term storage shall be to Level "B" requirements.

b. Marking for shipment and storage shall be in accordance with MIL-STD-129.

c. The Marine Corps will provide the contractor with the shipping address(es) for delivery of the repaired equipment. The contractor shall be responsible for arranging for shipment to the pre-designated site(s). The Marine Corps will be responsible for the transportation costs associated with shipping the subject equipment to and from the Contractor.

### 3.3 Configuration Management

#### 3.3.1 Configuration Status Accounting (CSA).

a. The Contractor shall record and submit data on retrofit accomplished during Phase II. Any approved Modification Instructions (MIs) or Engineering Change Proposals (ECP's) not previously applied shall be applied during Phase II of the IROAN process.

b. The Contractor shall determine the application status of approved configuration changes by visual inspections to the extent possible. The government will identify the configuration changes to be inspected by furnishing a Configuration Inspection Checklist to the Contractor. The Contractor shall use one checklist per Laundry Unit to record their inspection findings along with other required data.

c. The Contractor shall record serial numbers of the assemblies listed on the Configuration Inspection Checklist. The Contractor shall record the information on the same form that was used to record the application status of configuration changes.

3.3.2 Configuration Control. The contractor shall apply configuration control procedures to established configuration items. The contractor shall not implement configuration changes to an item's documented performance or design characteristics without prior written authorization. If it is necessary to temporarily depart from the authorized configuration, the contractor shall prepare and submit a Request For Deviation. MIL-HDBK-61 and ANSI/EIA-649 provide guidance for preparing this configuration control document.

3.4 Quality Assurance Provisions. The Contractor shall provide and maintain a Quality System that as a minimum, adheres to the requirements of ANSI/ISO/ASQC Q9002-1994, Quality Systems - Model for Quality Assurance in Production, Installation, and Servicing. The program shall ensure quality throughout all areas to include processing, assembly, inspection, test, maintenance, and preparation for delivery and shipping. Unless otherwise specified in the contract, the Contractor shall be responsible for performance of all inspection requirements. The Government, MCSC (Code CSLE), Albany, Georgia, reserves the right to perform any of the inspections set forth in the contract where such inspections are deemed necessary to assure



products and services conform to the prescribed requirements. The Contractor shall provide an Inspection and Test Plan.

3.5 Government Furnished Equipment (GFE)/Government Furnished Materiel (GFM). The Management Control Activity (MCA/Code 573-2) will coordinate Government Furnished Equipment/Government Furnished Materiel (GFE)/(GFM) requests and maintain a central control system on all government owned assets in the contractor's possession. The MCA will forward a GFE Accountability Agreement to the contractor for signature on an annual basis to establish a chain of custody and identify property responsibilities for Marine Corps assets. The contractor is to acknowledge receipt of GFM to the MCA within 15 days of receipt. (This can be done by mailing (Materiel Management Department, Management Control Activity (Code 573-2) 814 Radford Blvd, STE 20320, Albany, GA 31704-0320) or faxing (commercial 229-639-5498 or DSN 567-5498) a copy of the DD1348).

3.6 Contractor Furnished Materiel (CFM). The contractor may requisition materiel as required in the performance of the SOW through the DoD Supply System. DoD 4000.25-1-M (MILSTRIP) Chapter 11 provides guidance to contractors on the requisitioning process. The contractor's decision to utilize CFM procured from the DoD Supply System shall be based upon cost effectiveness, availability of materiel and the required completion/delivery date.

3.7 Acceptance. The performance of the Contractor and the quality of work delivered, including all equipment furnished and documentation written or compiled, shall be subject to in-process review and inspection during performance. Inspection may be accomplished in-plant or at any work site or location, and MCSC (Code CSLE), Albany, Georgia, representatives shall be permitted to observe the work or to conduct inspection at all reasonable hours. Final inspection and acceptance testing shall be conducted at the Contractor's facility. Final acceptance shall be conducted on 100 percent of items to verify that the units meet all requirements.

3.8 Rejection. Failure to comply with any of the specified requirements listed herein shall be reason for rejection by MCSC (Code CSLE), Albany, representative. The Contractor shall, at no additional cost to MCSC, Albany, Georgia, provide the following:

a. Develop an approach for modification or correction of all deficiencies.

b. Upon approval of a documented approach, the Contractor shall correct the deficiencies and repeat the verification until an acceptable compliance with acceptance test procedures is demonstrated.

4.0 REPORTS. All report deliverables shall be submitted in hard copy to Commander (Code CSLE), Marine Corps Systems Command, 814 Radford Blvd., Suite 20343, Albany, Georgia 31704-0343, unless directed other wise in a Contract Data Requirements List.

4.1 Repairable Item Inspection Report. The Contractor shall provide a Repairable Item Inspection Report for each Laundry Unit. The report shall be identified by United States Marine Corps Serial Number.

4.2 Monthly Progress Reports. The Contractor shall provide Monthly Progress Reports summarizing the progress and status of the IROAN Program.

4.3 Pre-Induction Checklist. The Contractor shall complete the Pre-Induction Inspection Checklist for each Laundry Unit repaired. These documents shall be available during final acceptance testing. One copy of each document shall be provided to MCSC, Albany, Georgia, Code CSLE, after final acceptance of the Laundry Unit.

a. The inspection checklist shall contain, but not be limited to the following:

- (1) Laundry Unit serial number. Appendix A
- (2) Condition Code of Laundry Unit at receipt. Appendix A
- (3) Results of operational test. Appendix A
- (4) List of defective parts and assemblies. Appendix B
- (5) List of repair parts and assemblies required for repairs. Appendix C
- (6) Corrosion prevention methods that shall be used. Appendix A

**COMPONENTS**

**PASS FAIL REMARKS**

**Serial number:** \_\_\_\_\_ **Condition Code at receipt:** \_\_\_\_\_

**Results of operational test:**

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**List of defective parts and assemblies. Appendix B**

**List of repair parts and assemblies required for repairs. Appendix C**

**Corrosion prevention methods that shall be used.**

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**Inspect all components for operating/malfunction/defective parts per TM 09950A-14/1 M/S.**  
**Visually check components for leaks, damage, loose parts & hardware. No disassembly of**  
**components is allowed unless the component is determined to be defective.**

COMPONENTS	PASS	FAIL	REMARKS
LAUNDRY FACILITY BARE BASE	_____	_____	_____
MAIN PLATFORM ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-2)	_____	_____	_____
STORAGE BIN ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-3)	_____	_____	_____
LAUNDRY WASHER ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-4)	_____	_____	_____
LAUNDRY WASHER ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-7)	_____	_____	_____
CLAMP ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-13)	_____	_____	_____
COUPLINGS	_____	_____	_____
COUPLING HALF, QUICK	_____	_____	_____
DISCONNECT,	_____	_____	_____
CAM-LOCKING ALL ENDS	_____	_____	_____
PLUG, SQ HD,	_____	_____	_____
ELBOW, ST BRASS	_____	_____	_____
BUSHING, BRASS,	_____	_____	_____
COMPRESSOR UNIT,	_____	_____	_____
RECIPROCATING,	_____	_____	_____
(SEE FIGURE 7-14)	_____	_____	_____
CONTROLLER AND	_____	_____	_____

**A-3**

COMPONENTS	PASS	FAIL	REMARKS
PLATFORM, RIGHT ASSEMBLY	_____	_____	_____
JOINING PANEL ASSEMBLY	_____	_____	_____
STORAGE BIN ASSEMBLY	_____	_____	_____
BIN, LARGE	_____	_____	_____
PLATFORM	_____	_____	_____
BIN, SMALL	_____	_____	_____
COVER ASSEMBLY	_____	_____	_____
FASTENER, LINK LOCK	_____	_____	_____
TRAY	_____	_____	_____
LAUNDRY WASHER	_____	_____	_____
WASHER ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-5)	_____	_____	_____
PLATE, TANK MOUNTING	_____	_____	_____
ELBOW, PIPE,	_____	_____	_____
TEE, PIPE, STL,	_____	_____	_____
COCK, DRAIN,	_____	_____	_____
WASHER ASSEMBLY, OPEN END	_____	_____	_____
COVER, BASE SIDE LEFT	_____	_____	_____
COVER, BASE FRONT	_____	_____	_____
COVER, BASE SIDE RIGHT	_____	_____	_____
SUPPLY INJECTOR ASSEMBLY	_____	_____	_____
SHELL ASSEMBLY	_____	_____	_____
SHELL FRONT ASSEMBLY	_____	_____	_____
SHELL, EXTRUSION	_____	_____	_____
RING, SHELL	_____	_____	_____
PLATE, MOUNTING	_____	_____	_____
MICROSWITCH	_____	_____	_____
CAM, DOOR	_____	_____	_____
HANDLE ASSEMBLY,	_____	_____	_____
DOOR, ASSEMBLY	_____	_____	_____
BRACKET, HINGE	_____	_____	_____
CYLINDER ASSEMBLY	_____	_____	_____
HOUSING, SHAFT SEAL	_____	_____	_____
GASKET, SHAFT SEAL	_____	_____	_____
SEAL, PLAIN, STL,	_____	_____	_____
COVER, SHAFT RETAINER	_____	_____	_____
SPACER, SHAFT RETAINER	_____	_____	_____
KEY, MACHINE, STL	_____	_____	_____
SPIDER,	_____	_____	_____
GEAR ASSEMBLY,	_____	_____	_____
SPEED DECREASER	_____	_____	_____
MOTOR, ALTERNATING	_____	_____	_____
MOUNT, MOTOR	_____	_____	_____
BRACKET, MOTOR MOUNT, LEFT	_____	_____	_____
BRACKET, MOTOR MOUNT, RIGHT	_____	_____	_____
BELT GUARD ASSEMBLY	_____	_____	_____
BRACKET, BELT UPPER	_____	_____	_____
BELT, V, RBR,	_____	_____	_____
BRACKET, BELT, LOWER LEFT	_____	_____	_____
PULLEY, GROOVE,	_____	_____	_____
BUSHING, SLEEVE	_____	_____	_____

COMPONENTS	PASS	FAIL	REMARKS
V-PULLEY	_____	_____	_____
BUSHING, SLEEVE	_____	_____	_____
COVER, SYPHON	_____	_____	_____
BREAKER	_____	_____	_____
PIPE, ELBOW	_____	_____	_____
WATER LEVEL FLOAT,	_____	_____	_____
CHAMBER ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-6)	_____	_____	_____
SOAP CHUTE	_____	_____	_____
COVER, SOAP CHUTE	_____	_____	_____
HINGE, SOAP CHUTE	_____	_____	_____
ROD, SOAP CHUTE	_____	_____	_____
PIPE, METALLIC	_____	_____	_____
HOSE, NONMETALLIC,	_____	_____	_____
PIPE, WATER INLET	_____	_____	_____
VALVE, ANGLE,	_____	_____	_____
WATER LEVEL FLOAT	_____	_____	_____
CHAMBER ASSEMBLY	_____	_____	_____
SWITCH, LIQUID LEVEL	_____	_____	_____
TUBING, GLASS,	_____	_____	_____
CLAMP, LOOP	_____	_____	_____
BRACKET, LEVEL CONTROL	_____	_____	_____
BRACKET, TOP FLOAT	_____	_____	_____
CHAMBER	_____	_____	_____
BRACKET, BOTTOM	_____	_____	_____
FLOAT CHAMBER	_____	_____	_____
FLOAT ASSEMBLY,	_____	_____	_____
LIQUID LEVEL	_____	_____	_____
FLOAT	_____	_____	_____
ROD, FLOAT,	_____	_____	_____
SPFED NUT	_____	_____	_____
LAUNDRY WASHER ASSEMBLY	_____	_____	_____
FRAME ASSEMBLY	_____	_____	_____
DOOR ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-8)	_____	_____	_____
DOOR LOCK ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-9)	_____	_____	_____
DRAW BAND, WASHER	_____	_____	_____
EXTRACTOR	_____	_____	_____
GASKET, RBR CHLOROPRENE	_____	_____	_____
DRUM FRONT	_____	_____	_____
CYLINDER ASSEMBLY	_____	_____	_____
SPIDER AND SHAFT ASSEMBLY	_____	_____	_____
ROD, THREADED END	_____	_____	_____
RING, GASKET CLAMP	_____	_____	_____
GASKET, SOCK	_____	_____	_____
MOTOR	_____	_____	_____
PLATE, MOTOR MOUNTING	_____	_____	_____
ROD, MOTOR ADJUSTING	_____	_____	_____
BELT	_____	_____	_____
PULLEY, GROOVE,	_____	_____	_____

COMPONENTS	PASS	FAIL	REMARKS
BUSHING, SHEAVE	_____	_____	_____
DRUM ASSEMBLY	_____	_____	_____
WATER INLET ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-10)	_____	_____	_____
SHEAVE	_____	_____	_____
BUSHING, SHEAVE	_____	_____	_____
GEAR ASSEMBLY,	_____	_____	_____
PLATE, MOUNTING	_____	_____	_____
SEAL AND CARRIAGE ASSEMBLY,	_____	_____	_____
SEAL, PLAIN	_____	_____	_____
DISPENSER ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-11)	_____	_____	_____
GAUGE, TEMPERATURE	_____	_____	_____
BOTTLE, SUPPLY	_____	_____	_____
VALVE ASSEMBLY, DRAIN,	_____	_____	_____
(SEE FIGURE 7-12)	_____	_____	_____
PLUG, PIPE	_____	_____	_____
HOSE, DRAIN	_____	_____	_____
DOOR ASSEMBLY	_____	_____	_____
DOOR HINGE AND	_____	_____	_____
HANDLE	_____	_____	_____
BASE, DOOR HINGE	_____	_____	_____
BUSHING, FLANGE,	_____	_____	_____
PIN, DOOR HINGE	_____	_____	_____
BEARING, WASHER,	_____	_____	_____
BAR, DOOR	_____	_____	_____
FASTENER, PAWL	_____	_____	_____
BOLT, PIVOT	_____	_____	_____
BUSHING, SLEEVE	_____	_____	_____
RING, RETAINING	_____	_____	_____
WINDOW, OBSERVATION, GLASS,	_____	_____	_____
GASKET, DOOR GLASS	_____	_____	_____
FRAME, DOOR	_____	_____	_____
DRAW BAND, DOOR	_____	_____	_____
GASKET, DRAW BAND	_____	_____	_____
GASKET, DOOR	_____	_____	_____
DOOR LOCK ASSEMBLY	_____	_____	_____
DOOR LOCK COVER AND SWITCH	_____	_____	_____
COVER, DOOR LOCK	_____	_____	_____
SWITCH, PUSH	_____	_____	_____
BOOT, DUST AND MOISTURE	_____	_____	_____
SEAL	_____	_____	_____
BRACKET, MOUNTING	_____	_____	_____
BUSHING, ELECTRICAL	_____	_____	_____
CONDUCTOR,	_____	_____	_____
SOLENOID,	_____	_____	_____
SWITCH,	_____	_____	_____
PLATE, DOOR LOCK	_____	_____	_____
SPRING, DOOR LOCK	_____	_____	_____
BAR, DOOR LOCK	_____	_____	_____
SPRING, DOOR LATCH	_____	_____	_____



COMPONENTS	PASS	FAIL	REMARKS
WATER INLET ASSEMBLY	_____	_____	_____
LEVER, MANUAL CONTROL	_____	_____	_____
CLEVIS, ROD END,	_____	_____	_____
CYLINDER ASSEMBLY,	_____	_____	_____
ROD, ADJUSTING STUD	_____	_____	_____
BRACKET, MOUNTING	_____	_____	_____
COUPLER, FEMALE	_____	_____	_____
COUPLING HALF, QUICK	_____	_____	_____
DISCONNECT,	_____	_____	_____
ELBOW, PIPE,	_____	_____	_____
NIPPLE, PIPE,	_____	_____	_____
PIPE, METALLIC,	_____	_____	_____
ELBOW, PIPE TO HOSE,	_____	_____	_____
ELBOW, PIPE,	_____	_____	_____
BUSHING, PIPE	_____	_____	_____
TEE, PIPE	_____	_____	_____
VALVE, BALL,	_____	_____	_____
NIPPLE, PIPE,	_____	_____	_____
DISPENSER ASSEMBLY	_____	_____	_____
DISPENSER	_____	_____	_____
COVER	_____	_____	_____
HOSE, SUPPLY 1	_____	_____	_____
SUPPLY HOSE, AIR	_____	_____	_____
HOSE, SUPPLY 2	_____	_____	_____
HOSE, SUPPLY 3	_____	_____	_____
HOSE, SUPPLY 4	_____	_____	_____
FITTING, HOSE	_____	_____	_____
COUPLING, PIPE,	_____	_____	_____
HOSE, SUPPLY INLET	_____	_____	_____
ADAPTER, STRAIGHT	_____	_____	_____
VALVE, SOLENOID,	_____	_____	_____
MANIFOLD, SUPPLY	_____	_____	_____
BRACKET, MANIFOLD	_____	_____	_____
MOUNTING	_____	_____	_____
DRAIN VALVE ASSEMBLY	_____	_____	_____
PLATE, TOP	_____	_____	_____
BELLOWS, RUBBER,	_____	_____	_____
ADAPTER, STRAIGHT,	_____	_____	_____
PLATE, MOUNTING	_____	_____	_____
BRACKET	_____	_____	_____
HOSE, NONMETALLIC,	_____	_____	_____
PINCH TUBE	_____	_____	_____
CLAMP ASSEMBLY	_____	_____	_____
ANGLE	_____	_____	_____
ROD, THREADED, SHORT	_____	_____	_____
RING, HANGER	_____	_____	_____
AIR COMPRESSOR ASSEMBLY	_____	_____	_____
GRILLE, METAL	_____	_____	_____
HANDLE, DOOR, L STYLE	_____	_____	_____
KIT, SWITCH, (SEE FIGURE 7-15)	_____	_____	_____
HOUSING, AIR COMPRESSOR	_____	_____	_____

COMPONENTS	PASS	FAIL	REMARKS
CYLINDER, HEAD ASSEMBLY, RIGHT HAND	_____	_____	_____
CYLINDER HEAD ASSEMBLY, LEFT HAND	_____	_____	_____
MOTOR, ALTERNATING CABLE ASSEMBLY, PRESSURE SWITCH ASSEMBLY	_____	_____	_____
SWITCH, PRESSURE PLUG, BUTTON	_____	_____	_____
WIRE ASSEMBLY, BLK	_____	_____	_____
WIRE ASSEMBLY, WHT	_____	_____	_____
CONTROLLER AND ELECTRICAL PANEL SUPPORT FRAME ASSEMBLY	_____	_____	_____
FACE PLATE, LAUNDRY, COVER, CONTROLLER CONTROLLER ASSEMBLY	_____	_____	_____
HEAD ASSEMBLY, CONTROL BOX, (SEE FIGURE 7-17)	_____	_____	_____
CONTROL BOX ASSEMBLY, (SEE FIGURE 7-18)	_____	_____	_____
CONTROL CHASIS ASSEMBLY, LAUNDRY, (SEE FIGURE 7-19)	_____	_____	_____
HOSE, LOW PRESSURE ADAPTER, STRAIGHT SLEEVE	_____	_____	_____
FIRE EXTINGUISHER PLATE, MOUNTING	_____	_____	_____
STAND, CONTROLLER SUPPORT LOAD CENTER	_____	_____	_____
ENCLOSURE	_____	_____	_____
BRACKET, INTERIOR MOUNT KIT, INTERIOR TRIM	_____	_____	_____
CAP, END SEAL	_____	_____	_____
MAIN BREAKER, 30 AMP	_____	_____	_____
CIRCUIT BREAKER, 20 AMP BOX, 3 GANG	_____	_____	_____
GASKET, SYNTH-RBR, CONNECTOR, RECEPTACLE	_____	_____	_____
OUTLET	_____	_____	_____
COVER, CONDUIT	_____	_____	_____
COVER, LIFT	_____	_____	_____
SWITCH, MOTOR STARTING	_____	_____	_____
HEAD ASSEMBLY	_____	_____	_____
WINDOW, OBSERVATION, LATCH, SPECIAL	_____	_____	_____
LAMP, 28V	_____	_____	_____
SOCKET, LAMP	_____	_____	_____
NAME PLATE	_____	_____	_____
WARNING	_____	_____	_____

COMPONENTS	PASS	FAIL	REMARKS
NAME PLATE,	_____	_____	_____
TUBING,	_____	_____	_____
TYRAP,	_____	_____	_____
BRACKET, RECEPTACLE	_____	_____	_____
RECEPTACLE	_____	_____	_____
ANGLE, CENTER	_____	_____	_____
DOOR ASSEMBLY, PLASTIC	_____	_____	_____
WET PART, LAUNDRY	_____	_____	_____
PARTITION, SWITCH	_____	_____	_____
SKIRT, TIMING, LAUNDRY	_____	_____	_____
REAR ASSEMBLY	_____	_____	_____
BACK	_____	_____	_____
POWER SUPPLY	_____	_____	_____
VALVE, SOLENOID,	_____	_____	_____
STRAINER, SEDIMENT,	_____	_____	_____
NIPPLE, PIPE,	_____	_____	_____
ANGLE	_____	_____	_____
PLUG, PIPE	_____	_____	_____
BLOCK, MANIFOLD,	_____	_____	_____
CONTROL CHASIS ASSEMBLY	_____	_____	_____
CONTROL PANEL ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-20)	_____	_____	_____
FUSE, CARTRIDGE,	_____	_____	_____
FUSEHOLDER,	_____	_____	_____
VALVE, SOLENOID,	_____	_____	_____
VALVE, AIR CONTROL, 3 WAY	_____	_____	_____
RELAY, 3PDT, 10 AMP	_____	_____	_____
SWITCH, PRESSURE	_____	_____	_____
RELAY,	_____	_____	_____
TIMING MOVEMENT,	_____	_____	_____
MECHANICAL,	_____	_____	_____
(SEE FIGURE 7-21)	_____	_____	_____
CONTROL PANEL ASSEMBLY	_____	_____	_____
PANEL, CONTROL	_____	_____	_____
TIMER, SEQUENTIAL	_____	_____	_____
SWITCH, TOGGLE,	_____	_____	_____
COVER, SWITCH	_____	_____	_____
REVERSING TIMER ASSEMBLY	_____	_____	_____
SHAFT, SHOULDERED,	_____	_____	_____
SWITCH, SENSITIVE,	_____	_____	_____
ADAPTER, SWITCH	_____	_____	_____
CAM, CONTROL	_____	_____	_____
SETSCREW,	_____	_____	_____
BRACKET, TIMER	_____	_____	_____
LAUNDRY EXTRACTOR	_____	_____	_____
ASSEMBLY	_____	_____	_____
EXTRACTOR, BOCK MOISTRITE	_____	_____	_____
AND SPEEDRY	_____	_____	_____
MOTOR ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-26)	_____	_____	_____
MOTOR ASSEMBLY,	_____	_____	_____

PASS	FAIL	REMARKS
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(SEE FIGURE 7-27)			
SHEAVE, PULLEY			
V-BELT			
LID			
FRAME, LID HINCE			
BASKET BALL			
LID GASKET			
CURB ASSEMBLY			
WASHER, LEAD			
RUBBER WASHER			
HOSE,			
BASKET ASSEMBLY			
POST, CENTER			
SEAL,			
CENTER UNIT ASSEMBLY,			
(SEE FIGURE 7-28)			
HUB, BRAKE			
BACK PANEL ASSEMBLY,			
(SEE FIGURE 7,29)			
BASE ASSEMBLY			
TRUNNION FRAME, ASSEMBLY			
COUPLING HALF,			
MOTOR ASSEMBLY #1			
MOTOR, 3 HP			
SWITCH,			
MOUNT, SWITCH			
COUPLING			
HUB, BODY,			
PLATE, MOTOR MOUNT			
MOTOR ASSEMBLY #2			
MOTOR			
HUB; PULLEY			
PLATE, MOTOR MOUNT			
CENTER UNIT ASSEMBLY			
PIN, STUD			
ARM, BRAKE			
ARM, OPERATING			
BRACKET			
SPRING, HELICAL, EXTENSION			
BRAKE SHOE,			
COVER, TOP END			
SHIELD, SOLENOID			
ROD, SOLENOID			
SOLENOID, BRAKE			
HUB			
BALL, BASKET			
INSERT, NYLON			
PACKING,			
CAP, BUMPER			
BUMPER RUBBERS			
CAP, TRUNNION			

COMPONENTS	PASS	FAIL	REMARKS
RUBBER, TRUNNION	_____	_____	_____
HUB, PULLEY	_____	_____	_____
SHEAVES, PULLEY	_____	_____	_____
BACK PANEL ASSEMBLY	_____	_____	_____
BUTTON, START	_____	_____	_____
SWITCH, PUSH-PULL,	_____	_____	_____
BUTTON, RED	_____	_____	_____
LIGHT, INDICATOR	_____	_____	_____
MICROSWITCH	_____	_____	_____
SOLENOID,	_____	_____	_____
RELAY, ELECTRO MAGNETIC	_____	_____	_____
TIMER,	_____	_____	_____
FUSE HOLDER	_____	_____	_____
FUSE, CARTRIDGE,	_____	_____	_____
TERMINAL BOARD	_____	_____	_____
COVER	_____	_____	_____
PLATE, BOTTOM	_____	_____	_____
BACK AND SIDES, CONTROL	_____	_____	_____
PANEL	_____	_____	_____
PLATE, MOUNT	_____	_____	_____
PLATE, TOP	_____	_____	_____
TIE DOWN CLIP ASSEMBLY	_____	_____	_____
BAR, TIE DOWN CLIP	_____	_____	_____
LEG, TIE DOWN CLIP	_____	_____	_____
PLATFORMS	_____	_____	_____
WATER PUMP ASSEMBLY	_____	_____	_____
WATER PUMP ASSEMBLY	_____	_____	_____
FRAME, AL-ALY	_____	_____	_____
SWITCH BOX ASSEMBLY	_____	_____	_____
COVERS	_____	_____	_____
COVER, BOX, FRONT	_____	_____	_____
PUMP UNIT	_____	_____	_____
BRACKET	_____	_____	_____
MOTOR, ALTERNATING	_____	_____	_____
CAP,	_____	_____	_____
COUPLING HALF,	_____	_____	_____
NIPPLE, PIPE	_____	_____	_____
HOSE CONNECTION ASSEMBLY	_____	_____	_____
SUCTION STRAINER ASSEMBLY	_____	_____	_____
COUPLING, QUICK DISCONNECT	_____	_____	_____
SUCTION HOSE ASSEMBLY	_____	_____	_____
COUPLING, HALF	_____	_____	_____
HEATER INTAKE HOSE	_____	_____	_____
ASSEMBLY	_____	_____	_____
WASHER, INTAKE HOSE	_____	_____	_____
ASSEMBLY	_____	_____	_____
HOSES, WATER,	_____	_____	_____
CLOTHES BIN DISCHARGE HOSE	_____	_____	_____
EXTRACTOR DISCHARGE HOSE	_____	_____	_____
ASSEMBLY	_____	_____	_____
PUMP TIE DOWN ASSEMBLY	_____	_____	_____

COMPONENTS	PASS	FAIL	REMARKS
CATCH, FIXED ASSEMBLY	_____	_____	_____
CATCH, ADJUSTABLE	_____	_____	_____
PLATFORM ASSEMBLY	_____	_____	_____
DRYER ASSEMBLY	_____	_____	_____
BLOWER ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-35)	_____	_____	_____
HOSE ASSEMBLIES	_____	_____	_____
BURNER TUMBLER ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-36)	_____	_____	_____
SWITCHES, SENSITIVE	_____	_____	_____
COVER	_____	_____	_____
LIGHT, INDICATOR,	_____	_____	_____
ALARM, BUZZER	_____	_____	_____
BUZZER,	_____	_____	_____
DOOR ASSEMBLY	_____	_____	_____
CHAIN, WELDLESS	_____	_____	_____
TIMER, SEQUENTIAL	_____	_____	_____
PLATE, INDENT	_____	_____	_____
LABEL, CAUTION	_____	_____	_____
LABEL, WARNING	_____	_____	_____
ARROW	_____	_____	_____
HANDLE, DOOR	_____	_____	_____
RING ASSEMBLY	_____	_____	_____
FRONT SHELL ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-39)	_____	_____	_____
HEATER TUMBLER ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-40)	_____	_____	_____
HOSE, AIR DUCT,	_____	_____	_____
HOSE, FLEX	_____	_____	_____
EXHAUST HOSE ADAPTER	_____	_____	_____
ASSEMBLY	_____	_____	_____
DUCT, HOSE,	_____	_____	_____
REDUCER, PIPE,	_____	_____	_____
ELBOW, AIR CONDITIONING	_____	_____	_____
HEATING	_____	_____	_____
PIN ASSEMBLY	_____	_____	_____
PIN	_____	_____	_____
CHAIN, SAFETY	_____	_____	_____
HOOK, CHAIN,	_____	_____	_____
THERMOMETER	_____	_____	_____
DISCHARGE SPOUT ASSEMBLY	_____	_____	_____
COUPLING, HALF	_____	_____	_____
CONTROL, TEMPERATURE, DIAL	_____	_____	_____
AND KNOB	_____	_____	_____
CONNECTOR, ELBOW,	_____	_____	_____
BOX CONNECTOR,	_____	_____	_____
FAN ASSEMBLY, (SEE FIGURE 7-	_____	_____	_____
41)	_____	_____	_____
COVER	_____	_____	_____
CONTROL PANEL ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-42)	_____	_____	_____

COMPONENTS	PASS	FAIL	REMARKS
TUMBLER SPEED REDUCER	_____	_____	_____
ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-43)	_____	_____	_____
ROD, THREADED	_____	_____	_____
CUP, GREASE,	_____	_____	_____
CUP OIL,	_____	_____	_____
PLATES, RETAINING,	_____	_____	_____
GUARD	_____	_____	_____
CHAIN, STL, 65 LINKS	_____	_____	_____
WIRE, SAFETY	_____	_____	_____
TUMBLER ASSEMBLY,	_____	_____	_____
(SEE, FIGURE 7-44)	_____	_____	_____
SHELL ASSEMBLY	_____	_____	_____
TUMBLER BASE ASSEMBLY	_____	_____	_____
PANEL, SIDE	_____	_____	_____
INSULATOR, PLATE,	_____	_____	_____
STRIP	_____	_____	_____
BLOWER ASSEMBLY	_____	_____	_____
GUAGE, PRESSURE	_____	_____	_____
COCK, DRAIN	_____	_____	_____
TEE	_____	_____	_____
NIPPLE	_____	_____	_____
PUMP, FUEL	_____	_____	_____
SHUTTER ASSEMBLY,	_____	_____	_____
HOUSING	_____	_____	_____
HOUSING, BLOWER	_____	_____	_____
WHEEL, BLOWER	_____	_____	_____
MOUNT, BLOWER	_____	_____	_____
KEY	_____	_____	_____
MOTOR, ALTERNATING	_____	_____	_____
BURNER TUMBLER ASSEMBLY	_____	_____	_____
CAP FITTING	_____	_____	_____
GASKET, PEEP SIGHT,	_____	_____	_____
GLASS, PEEP HOLE	_____	_____	_____
NIPPLE	_____	_____	_____
COVER	_____	_____	_____
CABLE AND TERMINAL	_____	_____	_____
ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-37)	_____	_____	_____
ELECTRODE ASSEMBLY,	_____	_____	_____
(SEE FIGURE 7-38)	_____	_____	_____
BRACKET, TRANSFORMER	_____	_____	_____
TRANSFORMER	_____	_____	_____
BOX, JUNCTION	_____	_____	_____
COVER	_____	_____	_____
BOX CONNECTORS,	_____	_____	_____
CONNECTOR, STRAIGHT	_____	_____	_____
AIR PLENUM	_____	_____	_____
CABLE AND TERMINAL	_____	_____	_____
ASSEMBLY	_____	_____	_____
CABLE	_____	_____	_____

COMPONENTS	PASS	FAIL	REMARKS
TERMINAL, LUG,			
ELECTRODE ASSEMBLY			
ELECTRODE			
NOZZLE ASSEMBLY			
NOZZLE			
PIPE			
BASE, BURNER			
FRONT SHELL ASSEMBLY			
DOOR			
HINGE ASSEMBLY			
HINGE			
PIN, SPRING			
FRONT, SHELL			
HEATER TUMBLER ASSEMBLY			
SCREEN ASSEMBLY,			
PANEL, COVER			
HOOD ASSEMBLY			
HOOD			
PLATE			
COVER, FRONT			
COVER, REAR			
BURNER MOUNTING ASSEMBLY			
RETURN BOX NO 5 ASSEMBLY			
COVER, ASSEMBLY			
RETURN BOX NO 3 ASSEMBLY			
RETURN BOX NO 1 ASSEMBLY			
RETURN BOX NO 4 ASSEMBLY			
RETURN BOX NO 2 ASSEMBLY			
MOUNTING PLATE ASSEMBLY			
FAN ASSEMBLY			
FAN			
MOTOR, ALTERNATING,			
ARROW			
COVER, WELDMENT			
CONTROL PANEL ASSEMBLY			
STARTER, MANUAL			
PANEL ASSEMBLY			
CONTROL, FLAME			
PROGRAM TIME CARD,			
TERMINAL BOX, 12 SGL			
RELAY			
BASE, RELAY,			
SHIELD ASSEMBLY			
MOTOR, STARTER			
HEATER ELEMENT,			
TUMBLER SPEED REDUCER			
ASSEMBLY			
MOTOR, ALTERNATING			
MOUNTING BRACKET ASSEMBLY			
BASE ASSEMBLY			
TUMBLER ASSEMBLY			



COMPONENTS	PASS	FAIL	REMARKS
TIE ROD	_____	_____	_____
RIB, TUMBLER,	_____	_____	_____
SPIDER ASSEMBLY	_____	_____	_____
TUMBLER, CLOTHES DRYER	_____	_____	_____
EXHAUST TIE DOWN	_____	_____	_____
ASSEMBLY#1	_____	_____	_____
LEG	_____	_____	_____
STRAP, WEBBING,	_____	_____	_____
LOOP	_____	_____	_____
THREAD	_____	_____	_____
EXHAUST TIE DOWN	_____	_____	_____
ASSEMBLY#2	_____	_____	_____
LEG	_____	_____	_____
STRAP	_____	_____	_____
LOOP	_____	_____	_____
THREAD	_____	_____	_____
CONDUIT ASSEMBLY	_____	_____	_____
GROUND ROD, SECTION	_____	_____	_____
CONNECTOR, GROUND ROD	_____	_____	_____
WIRE, #8 STRANDED	_____	_____	_____
CONDUIT OUTLET	_____	_____	_____
COVER	_____	_____	_____
COVER, BLANK	_____	_____	_____
BODY, CONNECTOR	_____	_____	_____
COVER, CONNECTER	_____	_____	_____
PLUG, NYLON	_____	_____	_____
PLUG, COVER	_____	_____	_____
CONNECTOR	_____	_____	_____
BOX, TWO GANG	_____	_____	_____
BOX CONNECTOR,	_____	_____	_____
CLOTHES BIN ASSEMBLY	_____	_____	_____
HANDLE, SHORT	_____	_____	_____
HANDLE, LONG	_____	_____	_____
SIDE	_____	_____	_____
BASE	_____	_____	_____
COUPLING	_____	_____	_____
STAND, CLOTHES BIN	_____	_____	_____
CASTOR	_____	_____	_____
PLATFORM	_____	_____	_____
POWER CABLE ASSEMBLY	_____	_____	_____
BODY	_____	_____	_____
SHIELD, ELECTRICAL	_____	_____	_____
CABLE	_____	_____	_____

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COMPONENTS:

## LIST OF DEFECTIVE PARTS

## AND ASSEMBLIES

REMARKS:

Appendix B

## LAUNDRY FACILITY BARE BASE

MAIN PLATFORM ASSEMBLY,

(SEE FIGURE 7 2)

STORAGE BIN ASSEMBLY,

(SEE FIGURE 7 3)

LAUNDRY WASHER ASSEMBLY,

(SEE FIGURE 7-4)

LAUNDRY WASHER ASSEMBLY,

(SEE FIGURE 7 7)

CLAMP ASSEMBLY,

(SEE FIGURE 7-13)

COUPLING

COUPLING HALF,

QUICK DISCONNECT,

CAM-LOCKING ALL ENDS

PLUG, SQ HD,

ELBOW, ST BRASS

BUSHING, BRASS,

COMPRESSOR UNIT,

RECIPROCATING,

(SEE FIGURE 7-14)

CONTROLLER AND

ELECTRICAL PANEL,

(SEE FIGURE 7-16)

WATER HEATER,

(SEE FIGURE 7-22)

HEATER FUEL LINE ASSEMBLY,

(SEE FIGURE 7-23)

HEATER TIEDOWN ASSEMBLY,

(SEE FIGURE 7-24)

LAUNDRY EXTRACTOR,

(SEE FIGURE 7-25)

TIE DOWN CLIP ASSEMBLY,

(SEE FIGURE 7-30)

WATER PUMP ASSEMBLY,

(SEE FIGURE 7-3 1)

HOSE CONNECT ASSEMBLY,

(SEE FIGURE 7 32)

PUMP TIEDOWN ASSEMBLY,

(SEE FIGURE 7 33)

DRYER ASSEMBLY,

(SEE FIGURE 7-34)

DRYER FUEL LINE ASSEMBLY,

(SEE FIGURE 7-23)

EXHAUST HOSE

TIEDOWN ASSEMBLY,

(SEE FIGURE 7-45)

EXHAUST HOSE

TIEDOWN ASSEMBLY,

(SEE, FIGURE 7-46)

CONDUIT ASSEMBLY,

(SEE FIGURE 7-47)

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COMPONENTS:

## LIST OF DEFECTIVE PARTS

## AND ASSEMBLIES

REMARKS:

## Appendix B

RAIL, SIDE, 84 IN LG  
 CLOTHES BIN ASSEMBLY,  
 (SEE, FIGURE 7-49)  
 POWER CABLE ASSEMBLY,  
 (SEE FIGURE, 7 49)  
 SPACER  
 COVER ASSEMBLY RED 1, 2, & 3  
 MAIN PLATFORM ASSEMBLY  
 PLATFORM, LEFT ASSEMBLY  
 PLATFORM, FRAME ASSEMBLY  
 DECK, LARGE TOP ASSEMBLY  
 DECK, SMALL TOP ASSEMBLY  
 DECK, LARGE BOTTOM ASSEMBLY  
 DECK, SMALL BOTTOM ASSEMBLY  
 RAIL  
 RAIL, SIDE  
 SLEEVE  
 STRAP, RETAINING,  
 PLATFORM, RIGHT ASSEMBLY  
 JOINING PANEL ASSEMBLY  
 STORAGE BIN ASSEMBLY  
 BIN, LARGE  
 PLATFORM  
 BIN, SMALL  
 COVER ASSEMBLY  
 FASTENER, LINK LOCK  
 TRAY  
 LAUNDRY WASHER  
 WASHER ASSEMBLY,  
 (SEE FIGURE 7-5)  
 PLATE, TANK MOUNTING  
 ELBOW, PIPE,  
 TEE, PIPE, STL,  
 COCK, DRAIN,  
 WASHER ASSEMBLY, OPEN END  
 COVER, BASE SIDE LEFT  
 COVER, BASE FRONT  
 COVER, BASE SIDE RIGHT  
 SUPPLY INJECTOR ASSEMBLY  
 SHELL ASSEMBLY  
 SHELL FRONT ASSEMBLY  
 SHELL, EXTRUSION  
 RING, SHELL  
 PLATE, MOUNTING  
 MICROSWITCH  
 CAM, CONTROL  
 HANDLE ASSEMBLY  
 DOOR, ASSEMBLY  
 BRACKET, HINGE  
 CYLINDER ASSEMBLY  
 HOUSING, SHAFT SEAL  
 GASKET, SHAFT SEAL

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COMPONENTS:

LIST OF DEFECTIVE PARTS  
AND ASSEMBLIES

Appendix B

REMARKS:

SEAL, PLAIN, STL,  
COVER, SHAFT RETAINER  
SPACER, SHAFT RETAINER  
KEY, MACHINE, STL  
SPIDER,  
GEAR ASSEMBLY,  
SPEED DECREASER  
MOTOR, ALTERNATING  
MOUNT, MOTOR  
BRACKET, MOTOR MOUNT, LEFT  
BRACKET, MOTOR MOUNT, RIGHT  
BELT GUARD ASSEMBLY  
BRACKET, BELT UPPER  
BELT, V, RBR,  
BRACKET, BELT, LOWER LEFT  
PULLEY, GROOVE,  
BUSHING, SLEEVE  
V-PULLEY  
BUSHING, SLEEVE  
COVER, SYPHON  
BREAKER  
PIPE, ELBOW  
WATER LEVEL FLOAT,  
CHAMBER ASSEMBLY,  
(SEE FIGURE 7-6)  
SOAP CHUTE  
COVER, SOAP CHUTE  
HINGE, SOAP CHUTE  
ROD, SOAP CHUTE  
PIPE, METALLIC  
HOSE, NONMETALLIC,  
PIPE, WATER INLET  
VALVE, ANGLE,  
WATER LEVEL FLOAT  
CHAMBER ASSEMBLY  
SWITCH, LIQUID LEVEL  
TUBING, GLASS,  
CLAMP, LOOP  
BRACKET, LEVEL CONTROL  
BRACKET, TOP FLOAT  
CHAMBER  
BRACKET, BOTTOM  
FLOAT CHAMBER  
FLOAT ASSEMBLY,  
LIQUID LEVEL  
FLOAT  
ROD, FLOAT,  
SPEED NUT  
LAUNDRY WASHER ASSEMBLY  
FRAME ASSEMBLY  
DOOR ASSEMBLY, (SEE FIGURE 7-  
8)

**COMPONENTS:**

## REMARKS:

## Appendix B

[illegible]

13 MARCH 2002

COMPONENTS:

LIST OF DEFECTIVE PARTS  
AND ASSEMBLIES

Appendix B

REMARKS:

**DOOR LOCK ASSEMBLY**

DOOR LOCK COVER AND SWITCH

COVER, DOOR LOCK

SWITCH, PUSH

BOOT, DUST AND MOISTURE SEAL

BRACKET, MOUNTING

BUSHING, ELECTRICAL

CONDUCTOR,

SOLENOID,

SWITCH,

PLATE, DOOR LOCK

SPRING, DOOR LOCK

BAR, DOOR LOCK

SPRING, DOOR LATCH

**WATER INLET ASSEMBLY**

LEVER, MANUAL CONTROL

CLEVIS, ROD END,

CYLINDER ASSEMBLY,

ROD, ADJUSTING STUD

BRACKET, MOUNTING

COUPLER, FEMALE

COUPLING HALF, QUICK

DISCONNECT,

ELBOW, PIPE,

NIPPLE, PIPE,

PIPE, METALLIC,

ELBOW, PIPE TO HOSE,

ELBOW, PIPE,

BUSHING, PIPE

TEE, PIPE

VALVE, BALL,

NIPPLE, PIPE,

**DISPENSER ASSEMBLY**

DISPENSER

COVER

HOSE, SUPPLY 1

SUPPLY HOSE, AIR

HOSE, SUPPLY 2

HOSE, SUPPLY 3

HOSE, SUPPLY 4

FITTING, HOSE

COUPLING, PIPE,

HOSE, SUPPLY INLET

ADAPTER, STRAIGHT

VALVE, SOLENOID,

MANIFOLD, SUPPLY

BRACKET, MANIFOLD

MOUNTING

**DRAIN VALVE ASSEMBLY**

PLATE, TOP

BELLOWS, RUBBER,

ADAPTER, STRAIGHT,

**COMPONENTS:**

## REMARKS:

## Appendix B

PLATE, MOUNTING  
 BRACKET  
 HOSE, NONMETALLIC,  
 PINCH TUBE  
 CLAMP ASSEMBLY  
 ANGLE  
 ROD, THREADED, SHORT  
 RING, HANGER  
 AIR COMPRESSOR ASSEMBLY  
 GRILLE, METAL  
 HANDLE, DOOR, L STYLE  
 KIT, SWITCH, (SEE FIGURE 7-15)  
 HOUSING, AIR COMPRESSOR  
 CYLINDER, HEAD ASSEMBLY,  
 RIGHT HAND  
 CYLINDER HEAD ASSEMBLY,  
 LEFT HAND  
 MOTOR, ALTERNATING  
 CABLE ASSEMBLY,  
 PRESSURE SWITCH ASSEMBLY  
 SWITCH, PRESSURE  
 PLUG, BUTTON  
 WIRE ASSEMBLY, BLK  
 WIRE ASSEMBLY, WHT  
 CONTROLLER AND ELECTRICAL  
 PANELSUPPORT FRAME  
 ASSEMBLY  
 FACE PLATE, LAUNDRY,  
 COVER, CONTROLLER  
 CONTROLLER ASSEMBLY  
 HEAD ASSEMBLY,  
 CONTROL BOX, (SEE FIGURE 7-17)  
 CONTROL BOX ASSEMBLY,  
 (SEE FIGURE 7-18)  
 CONTROL CHASIS  
 ASSEMBLY, LAUNDRY,  
 (SEE FIGURE 7-19)  
 HOSE, LOW PRESSURE  
 ADAPTER, STRAIGHT  
 SLEEVE  
 FIRE EXTINGUISHER  
 PLATE, MOUNTING  
 STAND, CONTROLLER SUPPORT  
 LOAD CENTER  
 ENCLOSURE  
 BRACKET, INTERIOR MOUNT  
 KIT, INTERIOR TRIM  
 CAP, END SEAL  
 MAIN BREAKER, 30 AMP  
 CIRCUIT BREAKER, 20 AMP  
 BOX, 3 GANG  
 GASKET, SYNTH-RBR.

[illegible]

**COMPONENTS:**

## REMARKS:

## Appendix B

CONNECTOR, RECEPTACLE  
OUTLET  
COVER, CONDUIT  
COVER, LIFT  
SWITCH, MOTOR STARTING  
HEAD ASSEMBLY  
WINDOW, OBSERVATION,  
LATCH, SPECIAL  
LAMP, 28V  
SOCKET, LAMP  
NAME PLATE  
WARNING  
NAME PLATE,  
TUBING,  
TYRAP,  
BRACKET, RECEPTACLE  
RECEPTACLE  
ANGLE, CENTER  
DOOR ASSEMBLY, PLASTIC  
WET PART, LAUNDRY  
PARTITION, SWITCH  
SKIRT, TIMING, LAUNDRY  
REAR ASSEMBLY  
BACK  
POWER SUPPLY  
VALVE, SOLENOID,  
STRAINER, SEDIMENT,  
NIPPLE, PIPE,  
ANGLE  
PLUG, PIPE  
BLOCK, MANIFOLD,  
CONTROL CHASIS ASSEMBLY  
CONTROL PANEL ASSEMBLY,  
(SEE FIGURE 7-20)  
FUSE, CARTRIDGE,  
FUSEHOLDER,  
VALVE, SOLENOID,  
VALVE, AIR CONTROL, 3 WAY  
RELAY, 3PDT, IO AMP  
SWITCH, PRESSURE  
RELAY,  
TIMING MOVEMENT,  
MECHANICAL,  
(SEE FIGURE 7-21)  
CONTROL PANEL ASSEMBLY  
PANEL, CONTROL  
TIMER, SEQUENTIAL  
SWITCH, TOGGLE,  
COVER, SWITCH  
REVERSING TIMER ASSEMBLY  
SHAFT, SHOULDERED,  
SWITCH, SENSITIVE.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There is no text or other markings on the paper.



**COMPONENTS:**

## REMARKS:

## Appendix B

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**COMPONENTS:**

## LIST OF DEFECTIVE PARTS AND ASSEMBLIES

REMARKS:

## Appendix B

SHIELD, SOLENOID  
ROD, SOLENOID  
SOLENOID, BRAKE  
HUB  
BALL, BASKET  
INSERT, NYLON  
PACKING,  
CAP, BUMPER  
BUMPER RUBBERS  
CAP, TRUNNION  
RUBBER, TRUNNION  
HUB, PULLEY  
SHEAVES, PULLEY  
**BACK PANEL ASSEMBLY**  
BUTTON, START  
SWITCH, PUSH-PULL,  
BUTTON, RED  
LIGHT, INDICATOR  
MICROSWITCH  
SOLENOID,  
RELAY, ELECTRO MAGNETIC  
TIMER,  
FUSE HOLDER  
FUSE, CARTRIDGE,  
TERMINAL BOARD  
COVER  
PLATE, BOTTOM  
BACK AND SIDES, CONTROL  
PANEL  
PLATE, MOUNT  
PLATE, TOP  
**TIE DOWN CLIP ASSEMBLY**  
BAR, TIE DOWN CLIP  
LEG, TIE DOWN CLIP  
PLATFORMS  
**WATER PUMP ASSEMBLY**  
WATER PUMP ASSEMBLY  
FRAME, AL-ALY  
SWITCH BOX ASSEMBLY  
COVERS  
COVER, BOX, FRONT  
PUMP UNIT  
BRACKET  
MOTOR, ALTERNATING  
CAP,  
COUPLING HALF,  
NIPPLE, PIPE  
**HOSE CONNECTION ASSEMBLY**  
SUCTION STRAINER ASSEMBLY  
COUPLING, QUICK DISCONNECT  
SUCTION HOSE ASSEMBLY  
COUPLING, HALF

Blank lined paper for writing.

**COMPONENTS:**

## REMARKS:

## Appendix B

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**COMPONENTS:**

## REMARKS:

## Appendix B

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**COMPONENTS:**

## REMARKS:

## Appendix B

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13 MARCH 2002

COMPONENTS:

LIST OF DEFECTIVE PARTS  
AND ASSEMBLIES

Appendix B

REMARKS:

MOTOR, ALTERNATING  
MOUNTING BRACKET ASSEMBLY  
BASE ASSEMBLY  
TUMBLER ASSEMBLY  
TIE ROD  
RIB, TUMBLER,  
SPIDER ASSEMBLY  
TUMBLER, CLOTHES DRYER  
EXHAUST TIE DOWN  
ASSEMBLY#1  
LEG  
STRAP, WEBBING,  
LOOP  
THREAD  
EXHAUST TIE DOWN  
ASSEMBLY#2  
LEG  
STRAP  
LOOP  
THREAD  
CONDUIT ASSEMBLY  
GROUND ROD, SECTION  
CONNECTOR, GROUND ROD  
WIRE, #8 STRANDED  
CONDUIT OUTLET  
COVER  
COVER, BLANK  
BODY, CONNECTOR  
COVER, CONNECTER  
PLUG, NYLON  
PLUG, COVER  
CONNECTOR  
BOX, TWO GANG  
BOX CONNECTOR,  
CLOTHES BIN ASSEMBLY  
HANDLE, SHORT  
HANDLE, LONG  
SIDE  
BASE  
COUPLING  
STAND, CLOTHES BIN  
CASTOR  
PLATFORM  
POWER CABLE ASSEMBLY  
BODY  
SHIELD, ELECTRICAL  
CABLE

## Appendix C

REMARKS:

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There is no text or other markings on the paper.

**LIST OF REPAIR PARTS AND  
ASSEMBLIES REQUIRED FOR  
REPAIRS**

**COMPONENTS:**

**REMARKS:**

(SEE FIGURE 7-47)  
RAIL, SIDE, 84 IN LG  
CLOTHES BIN ASSEMBLY,  
(SEE, FIGURE 7-49)  
POWER CABLE ASSEMBLY,  
(SEE FIGURE, 7 49)  
SPACER  
COVER ASSEMBLY RED 1, 2, & 3  
**MAIN PLATFORM ASSEMBLY**  
PLATFORM, LEFT ASSEMBLY  
PLATFORM, FRAME ASSEMBLY  
DECK, LARGE TOP ASSEMBLY  
DECK, SMALL TOP ASSEMBLY  
DECK, LARGE BOTTOM ASSEMBLY  
DECK, SMALL BOTTOM ASSEMBLY  
RAIL  
RAIL, SIDE  
SLEEVE  
STRAP, RETAINING,  
PLATFORM, RIGHT ASSEMBLY  
JOINING PANEL ASSEMBLY  
**STORAGE BIN ASSEMBLY**  
BIN, LARGE  
PLATFORM  
BIN, SMALL  
COVER ASSEMBLY  
FASTENER, LINK LOCK  
TRAY  
**LAUNDRY WASHER**  
WASHER ASSEMBLY,  
(SEE FIGURE 7-5)  
PLATE, TANK MOUNTING  
ELBOW, PIPE,  
TEE, PIPE, STL,  
COCK, DRAIN,  
**WASHER ASSEMBLY, OPEN END**  
COVER, BASE SIDE LEFT  
COVER, BASE FRONT  
COVER, BASE SIDE RIGHT  
SUPPLY INJECTOR ASSEMBLY  
SHELL ASSEMBLY  
SHELL FRONT ASSEMBLY  
SHELL, EXTRUSION  
RING, SHELL  
PLATE, MOUNTING  
MICROSWITCH  
CAM, CONTROL  
HANDLE ASSEMBLY  
DOOR, ASSEMBLY  
BRACKET, HINGE  
CYLINDER ASSEMBLY



## Appendix C

REMARKS:

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**LIST OF REPAIR PARTS AND  
ASSEMBLIES REQUIRED FOR  
REPAIRS**

**COMPONENTS:**

**REMARKS:**

FRAME ASSEMBLY  
DOOR ASSEMBLY, (SEE FIGURE 7-  
8)  
DOOR LOCK ASSEMBLY,  
(SEE FIGURE 7-9)  
DRAW BAND, WASHER  
EXTRACTOR  
GASKET, RBR CHLOROPRENE  
DRUM FRONT  
CYLINDER ASSEMBLY  
SPIDER AND SHAFT ASSEMBLY  
ROD, THREADED END  
RING, GASKET CLAMP  
GASKET, SOCK  
MOTOR  
PLATE, MOTOR MOUNTING  
ROD, MOTOR ADJUSTING  
BELT  
PULLEY, GROOVE,  
BUSHING, SHEAVE  
DRUM ASSEMBLY  
WATER INLET ASSEMBLY,  
(SEE FIGURE 7-10)  
SHEAVE  
BUSHING, SHEAVE  
GEAR ASSEMBLY,  
PLATE, MOUNTING  
SEAL AND CARRIAGE ASSEMBLY,  
SEAL, PLAIN  
DISPENSER ASSEMBLY,  
(SEE FIGURE 7-11)  
GAUGE, TEMPERATURE  
BOTTLE, SUPPLY  
VALVE ASSEMBLY, DRAIN,  
(SEE FIGURE 7-12)  
PLUG, PIPE  
HOSE, DRAIN  
DOOR ASSEMBLY  
DOOR HINGE AND  
HANDLE  
BASE, DOOR HINGE  
BUSHING, FLANGE,  
PIN, DOOR HINGE  
BEARING, WASHER,  
BAR, DOOR  
FASTENER, PAWL  
BOLT, PIVOT  
BUSHING, SLEEVE  
RING, RETAINING  
WINDOW, OBSERVATION, GLASS,  
GASKET, DOOR GLASS

## Appendix C

REMARKS:

[illegible]

## REMARKS:

[illegible]

## Appendix C

## REMARKS:

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## REMARKS:

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There is no text or other markings on the paper.

**LIST OF REPAIR PARTS AND  
ASSEMBLIES REQUIRED FOR  
REPAIRS**

**COMPONENTS:**

**REMARKS:**

**CENTER UNIT ASSEMBLY**

PIN, STUD

ARM, BRAKE

ARM, OPERATING

BRACKET

SPRING, HELICAL, EXTENSION

BRAKE SHOE,

COVER, TOP END

SHIELD, SOLENOID

ROD, SOLENOID

SOLENOID, BRAKE

HUB

BALL, BASKET

INSERT, NYLON

PACKING,

CAP, BUMPER

BUMPER RUBBERS

CAP, TRUNNION

RUBBER, TRUNNION

HUB, PULLEY

SHEAVES, PULLEY

**BACK PANEL ASSEMBLY**

BUTTON, START

SWITCH, PUSH-PULL,

BUTTON, RED

LIGHT, INDICATOR

MICROSWITCH

SOLENOID,

RELAY, ELECTRO MAGNETIC

TIMER,

FUSE HOLDER

FUSE, CARTRIDGE,

TERMINAL BOARD

COVER

PLATE, BOTTOM

BACK AND SIDES, CONTROL

PANEL

PLATE, MOUNT

PLATE, TOP

**TIE DOWN CLIP ASSEMBLY**

BAR, TIE DOWN CLIP

LEG, TIE DOWN CLIP

PLATFORMS

**WATER PUMP ASSEMBLY**

WATER PUMP ASSEMBLY

FRAME, AL-ALY

SWITCH BOX ASSEMBLY

COVERS

COVER, BOX, FRONT

PUMP UNIT

BRACKET

## Appendix C

REMARKS:

MOTOR, ALTERNATING  
 CAP,  
 COUPLING HALF,  
 NIPPLE, PIPE  
 HOSE CONNECTION ASSEMBLY  
 SUCTION STRAINER ASSEMBLY  
 COUPLING, QUICK DISCONNECT  
 SUCTION HOSE ASSEMBLY  
 COUPLING, HALF  
 HEATER INTAKE HOSE ASSEMBLY  
 WASHER, INTAKE HOSE  
 ASSEMBLY  
 HOSES, WATER,  
 CLOTHES BIN DISCHARGE HOSE  
 EXTRACTOR DISCHARGE HOSE  
 ASSEMBLY  
 PUMP TIE DOWN ASSEMBLY  
 CATCH, FIXED ASSEMBLY  
 CATCH, ADJUSTABLE  
 PLATFORM ASSEMBLY  
 DRYER ASSEMBLY  
 BLOWER ASSEMBLY,  
 (SEE FIGURE 7-35)  
 HOSE ASSEMBLIES  
 BURNER TUMBLER ASSEMBLY,  
 (SEE FIGURE 7-36)  
 SWITCHES, SENSITIVE  
 COVER  
 LIGHT, INDICATOR,  
 ALARM, BUZZER  
 BUZZER,  
 DOOR ASSEMBLY  
 CHAIN, WELDLESS  
 TIMER, SEQUENTIAL  
 PLATE, INDENT  
 LABEL, CAUTION  
 LABEL, WARNING  
 ARROW  
 HANDLE, DOOR  
 RING ASSEMBLY  
 FRONT SHELL ASSEMBLY,  
 (SEE FIGURE 7-39)  
 HEATER TUMBLER ASSEMBLY,  
 (SEE FIGURE 7-40)  
 HOSE, AIR DUCT,  
 HOSE, FLEX  
 EXHAUST HOSE ADAPTER  
 ASSEMBLY  
 DUCT, HOSE,  
 REDUCER, PIPE,  
 ELBOW, AIR CONDITIONING

Blank lined paper for writing.



**LIST OF REPAIR PARTS AND  
ASSEMBLIES REQUIRED FOR  
REPAIRS**

**COMPONENTS:**

**REMARKS:**

HEATING  
PIN ASSEMBLY  
PIN  
CHAIN, SAFETY  
HOOK, CHAIN,  
THERMOMETER  
DISCHARGE SPOUT ASSEMBLY  
COUPLING, HALF  
CONTROL, TEMPERA TURE, DIAL  
AND KNOB  
CONNECTOR, ELBOW,  
BOX CONNECTOR,  
FAN ASSEMBLY, (SEE FIGURE 7-41)  
COVER  
CONTROL PANEL ASSEM BLY,  
(SEE FIGURE 7-42)  
TUMBLER SPEED REDUCER  
ASSEMBLY,  
(SEE FIGURE 7-43)  
ROD, THREADED  
CUP, GREASE,  
CUP OIL,  
PLATES, RETAINING,  
GUARD  
CHAIN, STL, 65 LINKS  
WIRE, SAFETY  
TUMBLER ASSEMBLY,  
(SEE, FIGURE 7-44)  
SHELL ASSEMBLY  
TUMBLER BASE ASSEMBLY  
PANEL, SIDE  
INSULATOR, PLATE,  
STRIP  
**BLOWER ASSEMBLY**  
GUAGE, PRESSURE  
COCK, DRAIN  
TEE  
NIPPLE  
PUMP, FUEL  
SHUTTER ASSEMBLY,  
HOUSING  
HOUSING, BLOWER  
WHEEL, BLOWER  
MOUNT, BLOWER  
KEY  
MOTOR, ALTERNATING  
**BURNER TUMBLER ASSEMBLY**  
CAP FITTING  
GASKET, PEEP SIGHT,  
GLASS, PEEP HOLE  
NIPPLE

**LIST OF REPAIR PARTS AND  
ASSEMBLIES REQUIRED FOR  
REPAIRS**

**COMPONENTS:**

**REMARKS:**

COVER  
CABLE AND TERMINAL  
ASSEMBLY,  
(SEE FIGURE 7-37)  
ELECTRODE ASSEMBLY,  
(SEE FIGURE 7-38)  
BRACKET, TRANSFORMER  
TRANSFORMER  
BOX, JUNCTION  
COVER  
BOX CONNECTORS,  
CONNECTOR, STRAIGHT  
AIR PLENUM  
CABLE AND TERMINAL  
ASSEMBLY  
CABLE  
TERMINAL, LUG,  
ELECTRODE ASSEMBLY  
ELECTRODE  
NOZZLE ASSEMBLY  
NOZZLE  
PIPE  
BASE, BURNER  
FRONT SHELL ASSEMBLY  
DOOR  
HINGE ASSEMBLY  
HINGE  
PIN, SPRING  
FRONT, SHELL  
HEATER TUMBLER ASSEMBLY  
SCREEN ASSEMBLY,  
PANEL, COVER  
HOOD ASSEMBLY  
HOOD  
PLATE  
COVER, FRONT  
COVER, REAR  
BURNER MOUNTING ASSEMBLY  
RETURN BOX NO 5 ASSEMBLY  
COVER, ASSEMBLY  
RETURN BOX NO 3 ASSEMBLY  
RETURN BOX NO 1 ASSEMBLY  
RETURN BOX NO 4 ASSEMBLY  
RETURN BOX NO 2 ASSEMBLY  
MOUNTING PLATE ASSEMBLY  
FAN ASSEMBLY  
FAN  
MOTOR, ALTERNATING,  
ARROW  
COVER, WELDMENT  
CONTROL PANEL ASSEMBLY

## REMARKS:

[illegible]

**SOW-04-CSLE-09950A-2/1**  
**13 MARCH 2002**

**LIST OF REPAIR PARTS AND  
ASSEMBLIES REQUIRED FOR  
REPAIRS**

**Appendix C**

**COMPONENTS:**

**REMARKS:**

COUPLING  
STAND, CLOTHES BIN  
CASTOR  
PLATFORM  
**POWER CABLE ASSEMBLY**  
BODY  
SHIELD, ELECTRICAL  
CABLE

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# CONTRACT DATA REQUIREMENTS LIST

(1 Data Item)

Form Approved  
OMB No. 0704-0188

The public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports (0701-0188), 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302. Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number. Please DO NOT RETURN your form to the above address. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.

A. CONTRACT LINE ITEM NO.	B. EXHIBIT	C. CATEGORY: TDP _____ TM _____ OTHER <input checked="" type="checkbox"/>
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D. SYSTEM/ITEM Standardized Bare Base Laundry Facil	E. CONTRACT/PR NO.	F. CONTRACTOR
--	--------------------	---------------

1. DATA ITEM NO. A001	2. TITLE OF DATA ITEM Contractor's Progress, Status, and Management Report	3. SUBTITLE Management
--------------------------	---	---------------------------

4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-80227	5. CONTRACT REFERENCE SOW 4.2	6. REQUIRING OFFICE MCSC (CSLE), Albany, GA
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7. DO 250 REQ LT	8. DIST STATEMENT REQUIRED A	10. FREQUENCY MTHLY	12. DATE OF FIRST SUBMISSION See Blk 16	14. DISTRIBUTION
9. APP CODE	11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION See Blk 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repr

<b>16. REMARKS</b> Contractor format is authorized.  Blk 4 - Tailor DI-MGMT-80227 as follows: Delete paragraphs 10.3g, 10.3h, 10.3i, and 10.3j, 10.3k, and 10.3n.  Blk 12 - The reporting period shall be from the first to last business day of each month. Initial submission shall be 60 DAC.  Blk 13 - Subsequent submissions shall be 10 days after the last business day of each month.  Distribution StatementA: Approved for public release; Distribution is unlimited.	MCSC (CSLE) Albany, GA	0	1	0
	16. TOTAL	0	1	0

G. PREPARED BY <i>LeRoy Brown</i>	H. DATE 3/1/02	I. APPROVED BY <i>LeRoy Brown</i>	J. DATE 3/1/02
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17. PRICE GROUP
18. ESTIMATED TOTAL PRICE

**(1 Data Item)**

The public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports (0701-0188), 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302. Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number. Please DO NOT RETURN your form to the above address. Send completed form to the Government Printing Contracting Officer for the Contract/PR No. listed in Block E.

G. PREPARED BY		H. DATE	I. APPROVED BY	J. DATE
P. H. K. K. K.		3/1/02	P. H. K. K. K.	3/1/02

DD FORM 1423-1, AUG 96 (EG) PREVIOUS EDITION MAY BE USED. Page \_\_\_\_ of \_\_\_\_ Pages  
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**CONTRACT DATA REQUIREMENTS LIST**

(1 Data Item)

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OMB No. 0704-0188

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A. CONTRACT LINE ITEM NO.	B. EXHIBIT	C. CATEGORY: TDP _____ TM _____ OTHER <input checked="" type="checkbox"/>
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D. SYSTEM/ITEM Standardized Bare Base Laundry Facil	E. CONTRACT/PR NO.	F. CONTRACTOR
--	--------------------	---------------

1. DATA ITEM NO. C001	2. TITLE OF DATA ITEM Request For Deviation	3. SUBTITLE Configuration Management
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4. AUTHORITY (Data Acquisition Document No.) DI-CMAN-80640C	5. CONTRACT REFERENCE SOW 3.3.2	6. REQUIRING OFFICE MCLBA (583)
--	------------------------------------	------------------------------------

7. DO 250 REQ LT	8. DGT STATEMENT REQUIRED A	9. FREQUENCY ASREQ	10. DATE OF FIRST SUBMISSION See Blk 16	11. DATE OF DATE	12. DATE OF SUBSEQUENT SUBMISSION	13. DISTRIBUTION a. ADDRESSEE b. COPIES Draft Final Reg Rego
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14. REMARKS Blk 4 - Contractor format submitted in .pdf or .doc format is authorized. Blks 10 & 12 - RFDs shall be submitted to obtain authorization to deliver nonconforming material which does not meet prescribed configuration documentation. RFDs will be reviewed and disposition determined within 30 calendar days upon receipt by the Government. Block 14: RFDs shall be transmitted via E-Mail to the following address: mbmatcomconfigmngmnt@matcom.usmc.mil Distribution Statement A: Approved for public release; Distribution is unlimited.	15. TOTAL 0 1 0
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17. PRICE GROUP
18. ESTIMATED TOTAL PRICE

G. PREPARED BY <i>LeRoy Acuna</i>	H. DATE 3/1/02	I. APPROVED BY <i>LeRoy Acuna</i>	J. DATE 3/1/02
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